

CLASSIFICATION SECRET

INFORMATION REPORT

CD NO.

50X1-HUM

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DATE DISTR. 24 October 1953

NO. OF PAGES 1

NO. OF ENCLS.
(LISTED BELOW)

50X1-HUM

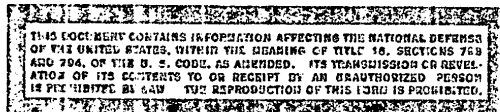
SUPPLEMENT TO
REPORT NO.

COUNTRY East Germany

SUBJECT Production at VEB Chemiewerk Oranienburg and VEB
Kali Chemie

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THIS IS UNEVALUATED INFORMATION 50X1-HUM

The following table gives figures on 1953 planned production and on actual production during the first two quarters of 1953 at VEB Chemiewerk Oranienburg and VEB Kali Chemie, two plants under the Main Administration for Heavy Chemistry of the State Secretariat for Chemistry.

Item	Unit	Planned Production	Actual Production 1953
		1953	First & Second Quarter
<u>VEB Chemiewerk Oranienburg</u>			
SO ₂	tons	13,000	5,017
<u>VEB Kali Chemie</u>			
I-ray toll	Sq. m.	1,200	713.9661
Sulphuric acid	tons	15,740	6,455.348
Iron oxide yellow	tons	240	139.300
Micron blue	tons	252	113.194
Potassium ferricyanide	tons	180	70.305
Strophanthoside	kg	12,000	7,520.735
Chinidyl tincture	kg	6,000	4,026.620
Muciden ear rash	kg	600	538.495
Amrostrophar, in ampules	kg	800	527.005
Amrostrophar, in bottles	kg	7,800	5,217.880
Sodium bicarbonate	kg	12,000	16,350.000
Naucanen	kg	10,000	5,248.900
Calorece, in ampules	kg	4,950	3,717.530
Calorece, in bottles	kg	7,000	2,939.720

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